ABSTRACT OF THE DISCLOSURE

The present invention features a cooking utensil for creating an elongated cavity in a bread item, wherein a meat item may be inserted. The cooking utensil comprises a bread-impaling spike supported by and extending from a base member, wherein the bread-impaling spike comprises an elongated body portion and a piercing end portion, each of which are configured to pierce the bread item and form a cavity therein, and wherein the elongated body portion has a shape configured to form at least two condiment receiving channels within the cavity of the bread item upon inserting the meat item. The condiment receiving channels are defined by at least one wall of the cavity and 10 the inserted meat item.

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